Theoretical Computer Science 129 (1994) 425
Elsevier

Author Index Volume 129 (1994)

(The issue number is given in front of the page numbers)

Abraham, U. and M. Magidor, On the mutual-exclusion problem – a quest for minimal solutions (*Fundamental Study*) (1) 1– 38
Allouche, J.-P. and M. Bousquet-Mélou, Canonical positions for the factors in paperfolding sequences (2) 263–278
Banach, R., Regular relations and bicartesian squares (*Note*) (1) 187–192
Bousquet-Mélou, M., *see* J.-P. Allouche (2) 263–278
Chen, C.C. and I-P. Lin, The computational complexity of the satisfiability of modal Horn clauses for modal propositional logics (1) 95–121
Delyon, B. and O. Maler, On the effects of noise and speed on computations (2) 279–291
Deutz, A.H., A. Ehrenfeucht and G. Rozenberg, Clans and regions in 2-structures (*Fundamental Study*) (2) 207–262
Eğecioğlu, Ö. and Ç.K. Koç, Exponentiation using canonical recording (*Note*) (2) 407–417
Ehrenfeucht, A., *see* A.H. Deutz (2) 207–393
Ferenczi, S., Tiling and local rank properties of the Morse sequence (2) 369–383
Ganesan, K., One-way functions and the isomorphism conjecture (2) 309–321
Jájá, J.F. and K.W. Ryu, An efficient parallel algorithm for the single function coarsest partition problem (2) 293–307
Knuutila, T. and M. Steinby, The inference of tree languages from finite samples: an algebraic approach (2) 337–367
Koç, Ç.K., *see* Ö. Eğecioğlu (2) 407–417
Krivine, J.-L., A general storage theorem for integers in call-by-name λ-calculus (1) 79– 94
Lin, I-P., *see* C.C. Chen (1) 95–121
Magidor, M., *see* U. Abraham (1) 1– 38
Maler, O., *see* B. Delyon (2) 279–291
Margenstern, M., Nonerasing Turing machines: a frontier between a decidable halting problem and universality (*Note*) (2) 419–424
Ognjanović, Z., A tableau-like proof procedure for normal modal logics (1) 167–186
Rich, C.A. and G. Slutzki, The complexity of optimizing finite-state transducers (2) 323–336
Rozenberg, G., *see* A.H. Deutz (2) 207–262
Ryu, K.W., *see* J.F. Jájá (2) 293–307
Scheepers, M., Variations on a game of Gale (II): Markov strategies (*Mathematical Games*) (2) 385–396
Shepherdson, J.C., The role of standardising apart in logic programming (1) 143–166
Slutzki, G., *see* C.A. Rich (2) 323–336
Steinby, M., *see* T. Knuutila (2) 337–367
Wei, J., Correctness of fixpoint transformations (1) 123–142
Yellin, D.M., An algorithm for dynamic subset and intersection testing (*Note*) (2) 397–406
Yokouchi, H., F-semantics for type assignment systems (*Fundamental Study*) (1) 39– 77
Zhang, W., Depth of proofs, depth of cut-formulas and complexity of cut-formulas (*Note*) (1) 193–206

Elsevier Science B.V.